

Comparative Analysis

Compare Scikit-learn and TensorFlow in terms of:

Aspect	Scikit-learn	TensorFlow
Target Applications	Classical ML: decision trees, SVM, k-NN, etc.	Deep learning: neural networks, CNNs, RNNs, etc.
Ease of Use for Beginners	Very beginner-friendly, clean API	Steeper learning curve, more complex setup
Community Support	Strong academic and ML practitioner base	